

FIG. 1

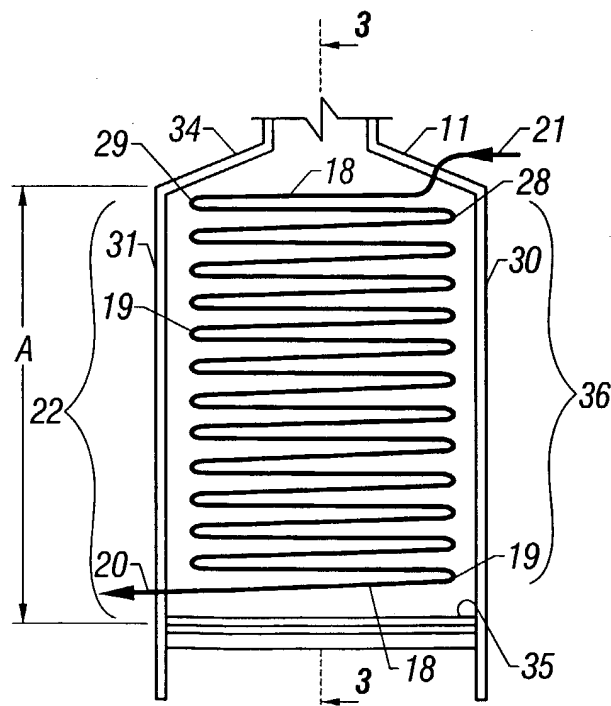


FIG. 2

Diagram illustrating a helical spring structure 36. The structure consists of a series of coils, each represented by a pair of circles (18) connected by dashed lines. The overall length of the structure is labeled D . A curved arrow indicates the pitch or angle of the coils, labeled C . A bracket labeled B indicates the distance between two adjacent coils. At the bottom, a force E is applied to the coils, indicated by arrows pointing towards the structure.

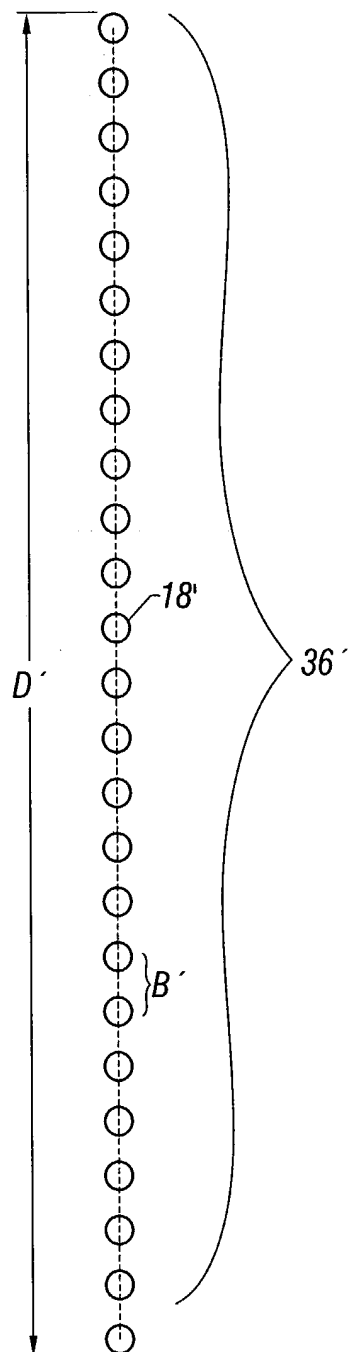


FIG. 5

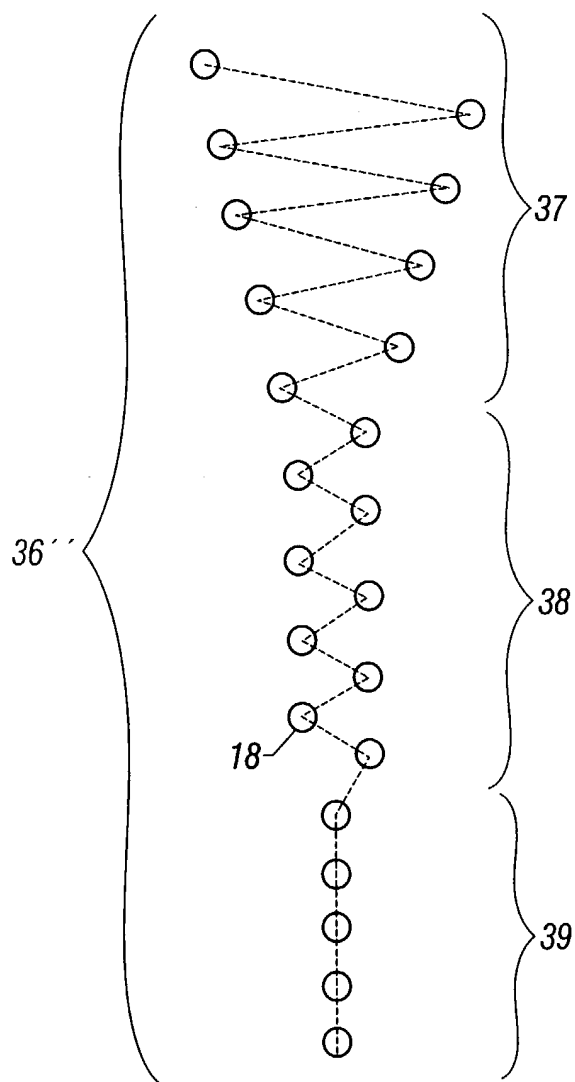
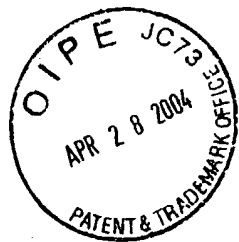


FIG. 6



Annotated Marked-Up Drawings
Title: Alternate Coke Furnace Tube Arrangement
Inventor: Brian Jay Doerksen
S.N.: 09/872,390

FIG. 1

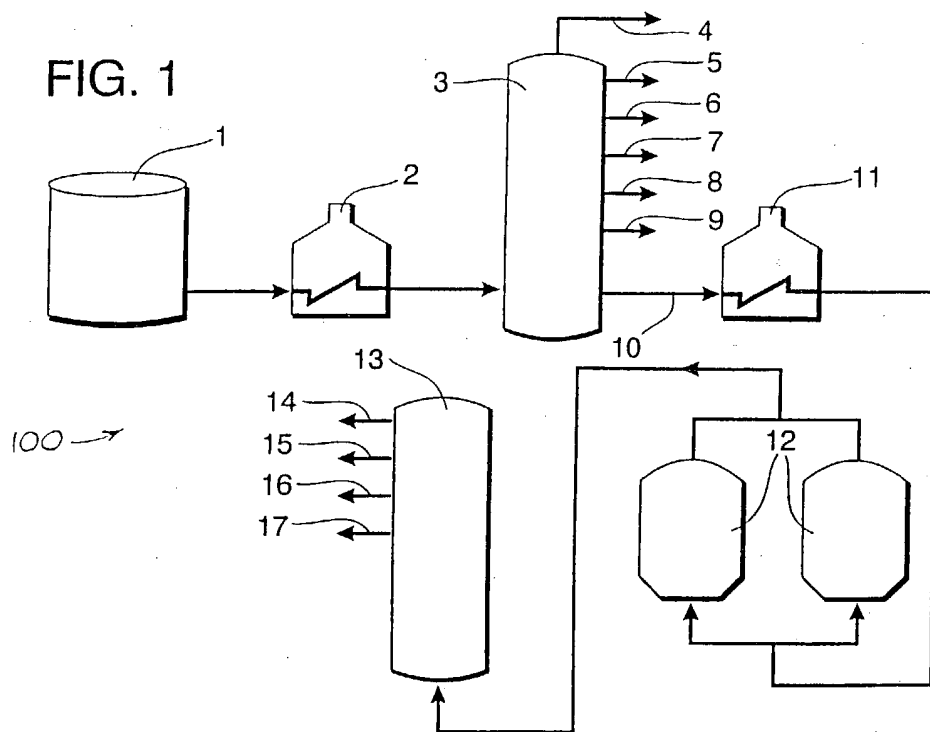


FIG. 2

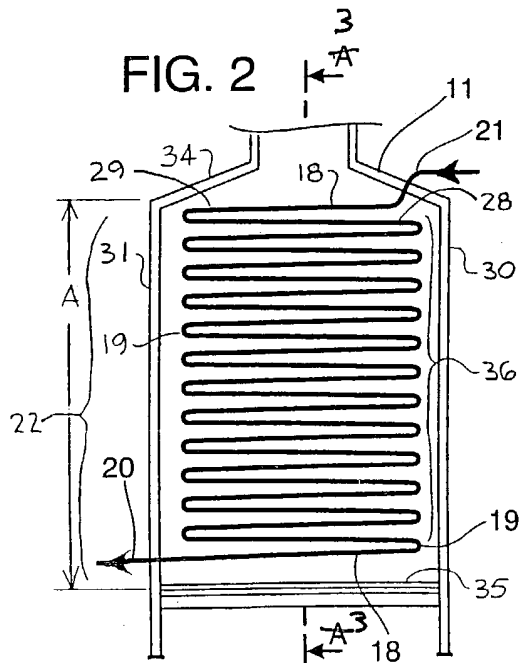
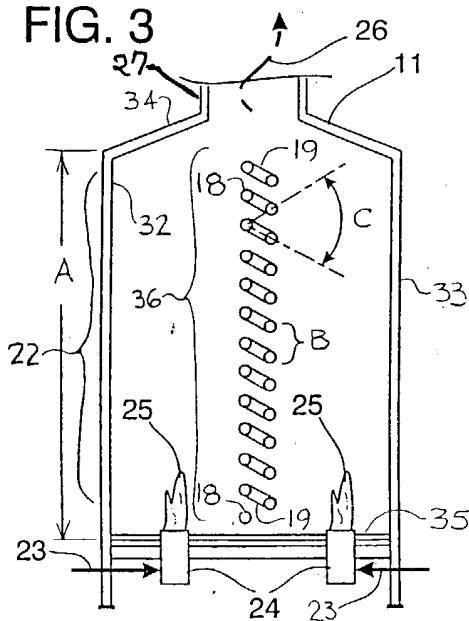
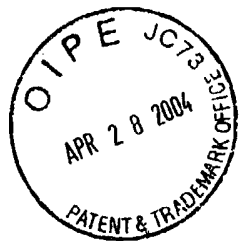


FIG. 3





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FIG. 4

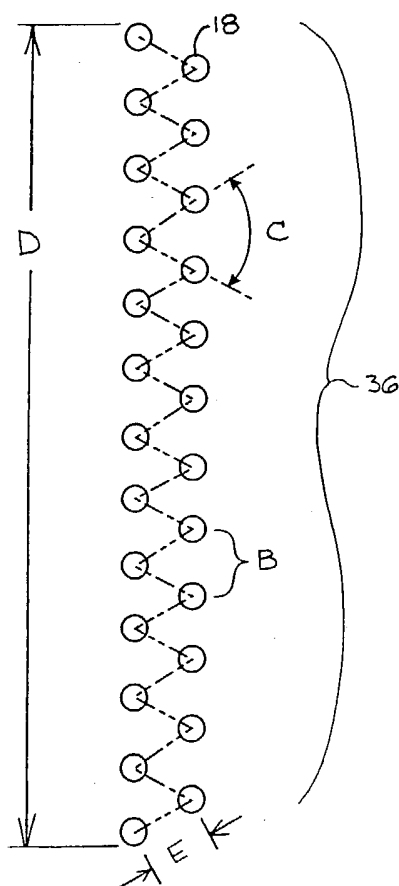
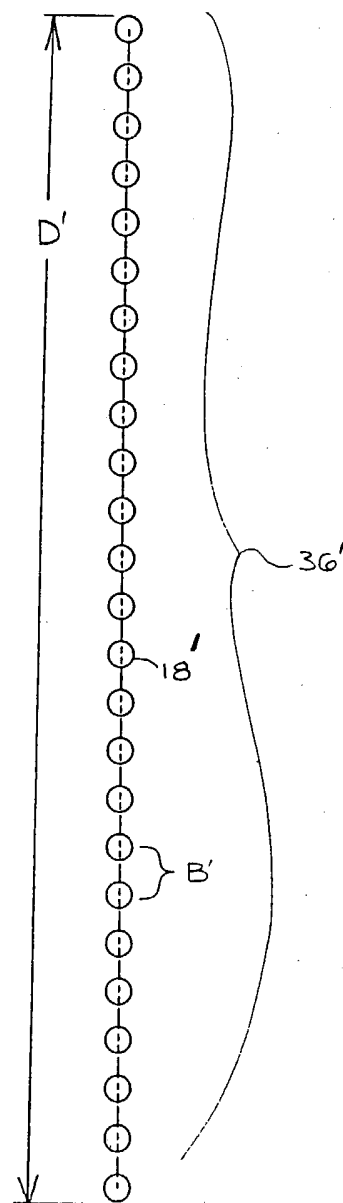


FIG. 5





Annotated Marked-Up Drawings
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FIG. 6

